Publication No. 8B7493
04FEB99
Supersedes 8B7493
April 1996

INSTALLATION INSTRUCTIONS
for the
AC INTERNAL WIRING HARNESS
on the
Kodak X-Omat 180 LP and 180 LPS PROCESSORS

HEALTH IMAGING

© Eastman Kodak Company

PLEASE NOTE The information contained herein is based on the experience and knowledge relating to the subject matter gained by Eastman Kodak Company prior to publication.

No patent license is granted by this information.

Eastman Kodak Company reserves the right to change this information without notice, and makes no warranty, express or implied, with respect to this information. Kodak shall not be liable for any loss or damage, including consequential or special damages, resulting from any use of this information, even if loss or damage is caused by Kodak's negligence or other fault.

This equipment includes parts and assemblies sensitive to damage from electrostatic discharge. Use caution to prevent damage during all service procedures.

Important

Modification No. 11 must be installed on the equipment before installing the new HARNESS.

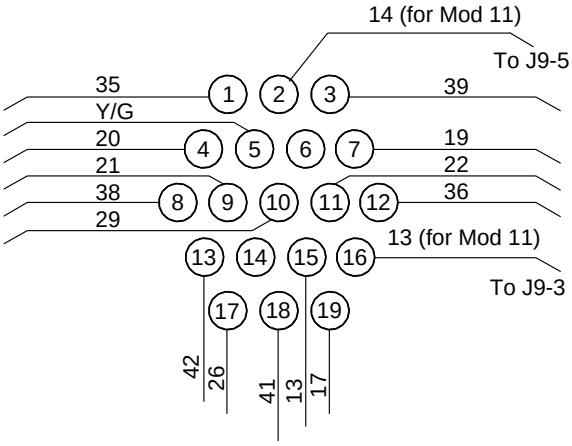
- Installing this HARNESS without following these INSTALLATION INSTRUCTIONS may cause serious electrical damage to the PROCESSOR.

[1] Remove the existing HARNESS and discard.

[2] Is the equipment a 180 LP PROCESSOR above Serial No. 2999 or a 180 LPS PROCESSOR above Serial No. 12,999?

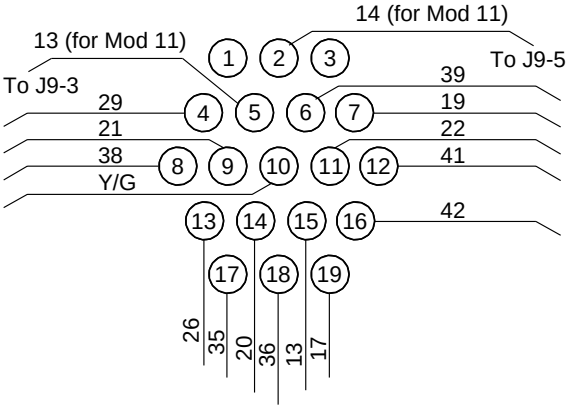
Yes	No
- Check that the new CONNECTOR P2 WIRING configuration is correct and matches the CONNECTOR J2 WIRING configuration. (See Figure 1.) - Install the new HARNESS.	Do Steps 3, 4, and 5.

Figure 1 CONNECTOR P2 (As received.)



H127_0250AC

Figure 2 CONNECTOR P2 (Rewired to match the PROCESSOR.)



H127_0249AC

[3] Use EXTRACTING TOOL TL-1580 to move the WIRES on the new HARNESS. See the table.

Wire	From P2 Position	From P2 Position
39	3	6
20	4	14
29	10	4
Y/G	5	10
13	16	5
42	13	16
26	17	13
35	1	17
41	18	12
36	12	18

[4] Check that the CONNECTOR P2 WIRING matches the CONNECTOR J2 WIRING configuration. See Figure 2

[5] Install the new HARNESS.

Publication History

Print Date	Pub. No.	Affected Pages	File Name	Notes
01APR97	8B7493	All	ii3227_3.doc	First Printing
04FEB99	8B7493	All	ii3227_3_04feb99.fm	Revision

Kodak and X-Omat are trademarks.